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Application Serial No. 10/784,808
Attorney Docket No. 60027.0408USC1/BS00072CON**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1. (Currently amended) A system for monitoring the geographical location of individuals within a geographical region from a remote location, comprising:
 - (a) at least one wireless communications device having a transmitter for continuously transmitting control signals even when the at least one wireless communications device is turned off;
 - (b) a plurality of receivers located across a geographical region for detecting control signals transmitted by wireless communications devices;
 - (c) a location processor for determining location information corresponding to the at least one wireless communications device according to the control signals detected by the plurality of receivers; and
 - (d) an Internet server for providing the location information determined in the location processor pertaining to the at least one wireless communications device to only authorized users through the Internet.
2. (Currently amended) The system for monitoring geographical locations according to claim 1, further comprising a mapping graphical user interface for providing the location information pertaining to the at least one wireless communications device on a mapped display.
3. (Original) The system for monitoring geographical locations according to claim 2, further comprising a directory assistance information retrieval directory for providing a name of an item of interest in an immediate vicinity of the location of a wireless communications device.

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4. (Original) The system for monitoring geographical locations according to claim 1, wherein the location information is provided on an Internet website accessed by an authorized user on a personal computer.

5. (Original) The system for monitoring geographical locations according to claim 1, wherein the location information is provided to an authorized user as a text message on an interactive pager.

6. (Original) The system for monitoring geographical locations according to claim 1, wherein the location information is provided as a mapped display, a text message, or an audio message to an authorized user on a mobile cellular telephone.

7. (Original) The system for monitoring geographical locations according to claim 1, wherein the at least one wireless communications device is a mobile cellular telephone, a personal digital assistant, or an interactive pager.

8. (Original) The system for monitoring geographical locations according to claim 1, wherein the plurality of receivers are cell towers.

9. (Original) The system for monitoring geographical locations according to claim 1, wherein the location processor includes a geographical location database.

10. (Original) The system for monitoring geographical locations according to claim 9, wherein the geographical location database maintains location information for each wireless communication device sorted by authorized user access code and an authorized user can simultaneously receive location information for a plurality of wireless communication devices associated with the same user access code.

11. (Original) The system for monitoring geographical locations according to claim 9, wherein the geographical location database maintains names of items of interest associated with addresses at which the wireless communication devices are located.

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12. (Original) The system for monitoring geographical locations according to claim 9, wherein the geographical location database maintains a speed of movement by which the wireless communication devices are moved.

13. (Original) The system for monitoring geographical locations according to claim 1, wherein the at least one wireless communication device is installed within an automobile to continuously transmit location information.

14. (Original) The system for monitoring geographical locations according to claim 1, wherein the at least one wireless communication device is a cellular telephone that continuously transmits location information to all times.

15. (Currently amended) A monitoring system for providing the geographical location of certain individuals within a geographical region to authorized users at a remote location, comprising:

- (a) ~~means a plurality of wireless communications devices~~ for transmitting control signals continuously even when the means for transmitting control signals are turned off wherein each means for transmitting control signals ~~wireless communications device~~ is associated with an individual to be monitored.
- (b) ~~means a plurality of receivers~~ located across a geographical region for detecting control signals transmitted by the means for transmitting control signals ~~wireless communications devices~~;
- (c) ~~means a location processor~~ for determining location information corresponding to at least one means for transmitting control signals ~~wireless communications device~~ according to the control signals detected by the means for detecting control signals ~~plurality of receivers~~; and
- (d) ~~means a database~~ for storing location information and for associating a user access code with each means for transmitting control signals ~~wireless communications device~~,

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wherein authorized users receive location information pertaining to each means for transmitting control signals ~~wireless communications device~~ associated with the respective user access code.

16. (Currently amended) The monitoring system according to claim 15, wherein an authorized user is a parent, and the means for transmitting control signals ~~wireless communications devices~~ associated with the parent's access code of the parent are carried by the parent's children of the parent.

17. (Currently amended) The monitoring system according to claim 15, wherein an authorized user is a dispatcher, and the means for transmitting control signals ~~wireless communications device~~ associated with the dispatcher's access code are carried by the dispatcher's delivery employees.

18. (Currently amended) The monitoring system according to claim 17, wherein the means database for storing location information stores information for each means for transmitting control signals ~~wireless communications device~~ pertaining to whether an operator the user of the each means for transmitting control signals ~~wireless communications device~~ is available to perform a delivery.

19. (Currently amended) The monitoring system according to claim 15, wherein the authorized users receive location information through a website over the Internet.

20. (Currently amended) A method for monitoring a geographical location of individuals within a geographical region from a remote location, comprising the steps of:

- (a) receiving control signals from wireless communication devices associated with individuals to be monitored, wherein the control signals are transmitted continuously over a wireless network even when the wireless communications devices are turned off;
- (b) processing the control signals in a location processor to determine geocoded coordinates representing locations of the individuals to be monitored

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- (c) providing the locations of the individuals to be monitored to an Internet server according to respective geocoded coordinates; and
- (d) providing authorized users access to the Internet server through a website to monitor the geographical locations of individuals.

21. (Original) The method of monitoring individuals according to claim 20, wherein the location processor processes the control signals to determine geographical location information by comparing signal strength of the control signals received at a plurality of cell towers by triangulation.

22. (Original) The method of monitoring individuals according to claim 20, wherein the location processor processes the control signals to determine geographical location information by determining a closet cell tower and identifying a geographical area associated with the closet cell tower stored in a geographical locations database.

23. (Currently amended) The method of monitoring individuals according to claim 20, wherein the location processor processes the control signals to determine geographical location information by decoding GPS location information in the control signals.

24. (Original) The method of monitoring individuals according to claim 20, wherein the wireless communication devices are carried by the individuals to be monitored.

25. (Original) The method of monitoring individuals according to claim 20, wherein the wireless communication devices are installed in automobiles driven by the individuals to be monitored.